

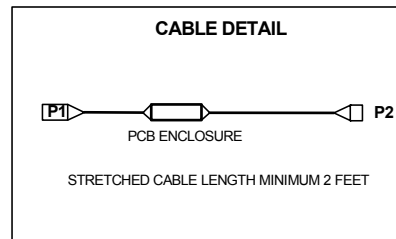
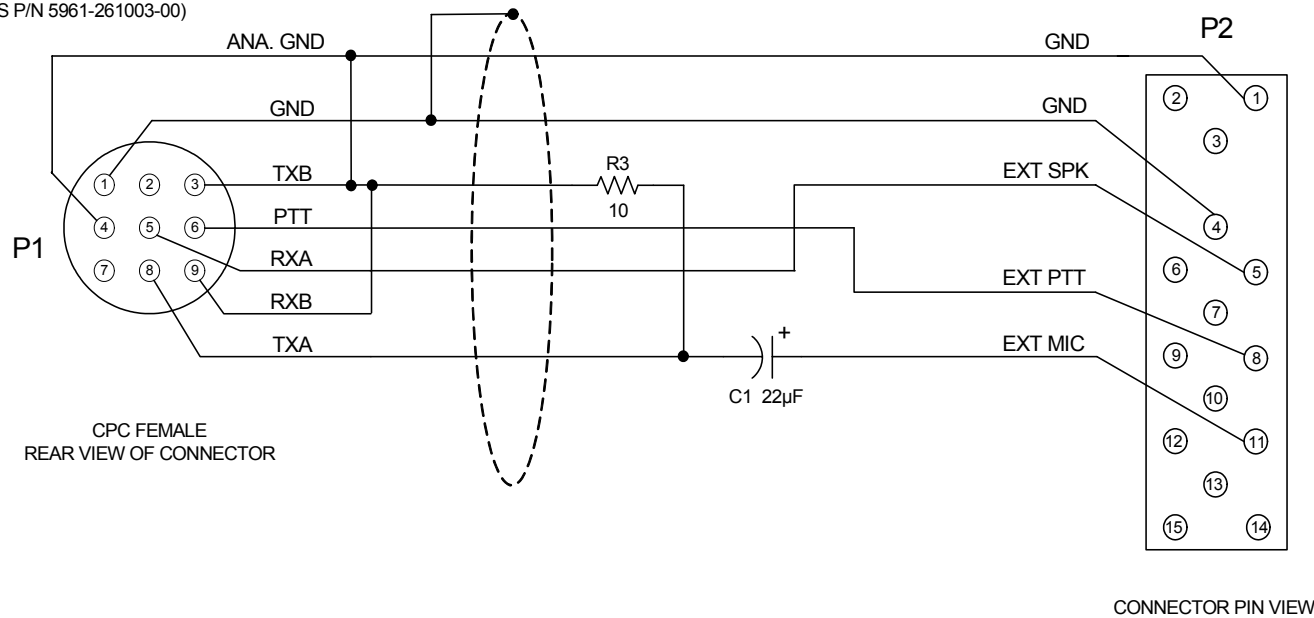


# PURCHASED PART

Rev	ECO	Date
A1		8-24-04

USE MOLDED CABLE  
(JPS P/N 5961-261003-00)

SPK / MIC REPLACEMENT CORD  
EF JOHNSON P/N 597-2002-096  
(JPS P/N 0314-002096)



USED WITH:  
EF JOHNSON VIKING CM/CK PORTABLE

COMPONENT PCB (JPS P/N 5961-271000)	
R3	JPS P/N 1820-100000
C1	JPS P/N 0321-220250
JU2	
JU4	
JU5	
JU6	

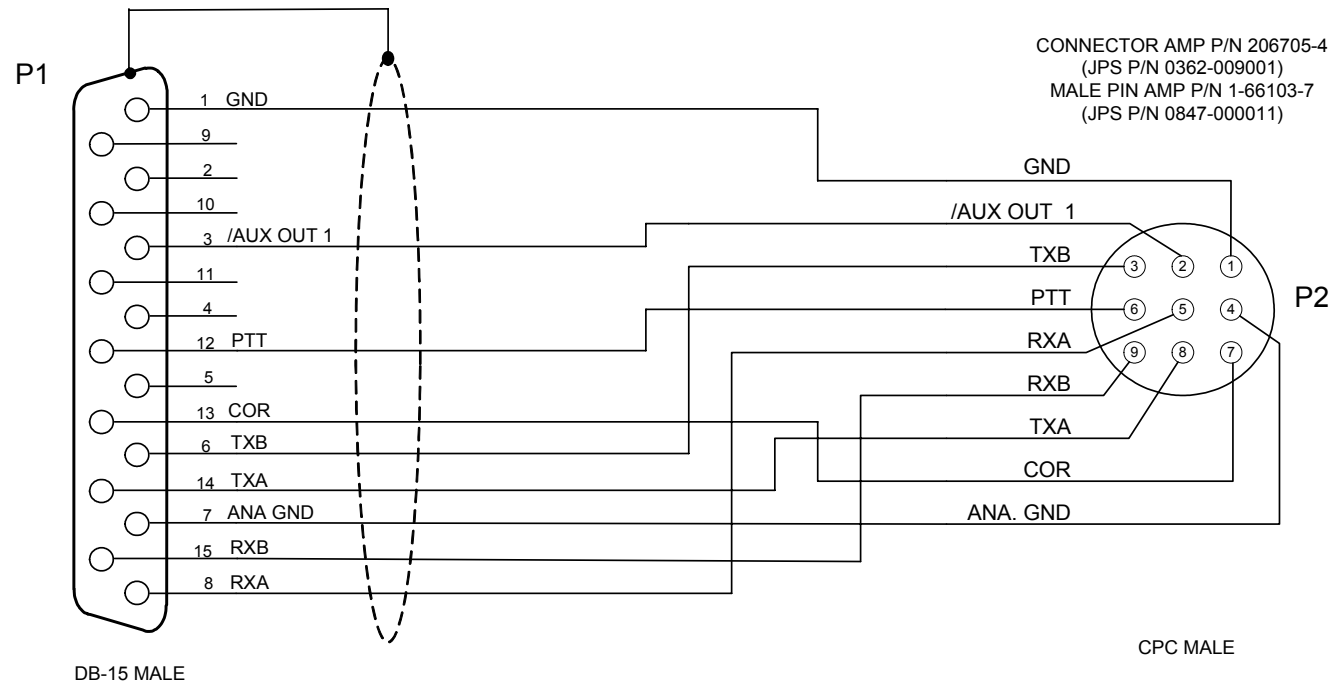
NOTES: SHIELD DRAIN CONNECTED TO PIN 1 OF P1 ONLY.

FOR DETAILED CABLE ASSEMBLY INSTRUCTIONS SEE  
5961-271001-CBL.

Designed By: RBP	<b>Raytheon JPS Communications</b> Raleigh, NC USA		
Drawn By: RBP	Title CABLE, CPC TO EF JOHNSON VIKING CM/CK HANDHELDS		
Checked By: CTS	Size A	Document Number <b>5961-271282</b>	Rev A1
Issued Date		AUGUST 23, 2004	Sheet <u>1</u> of <u>1</u>

# PURCHASED PART

Rev	ECO	Date
A		



- NOTES: 1) USE BELDEN 9934 SHIELDED CABLE.  
2) CONNECT SHIELD DRAIN TO SHELL OF P1 ONLY.  
3) CONNECTORS P1 AND P2 MUST BE MOLDED TO THE CABLE.  
4) CABLE MUST BE LABELED WITH THE RAYTHEON/JPS P/N AND REV, VENDOR CODE AND DATE (MM/YY).

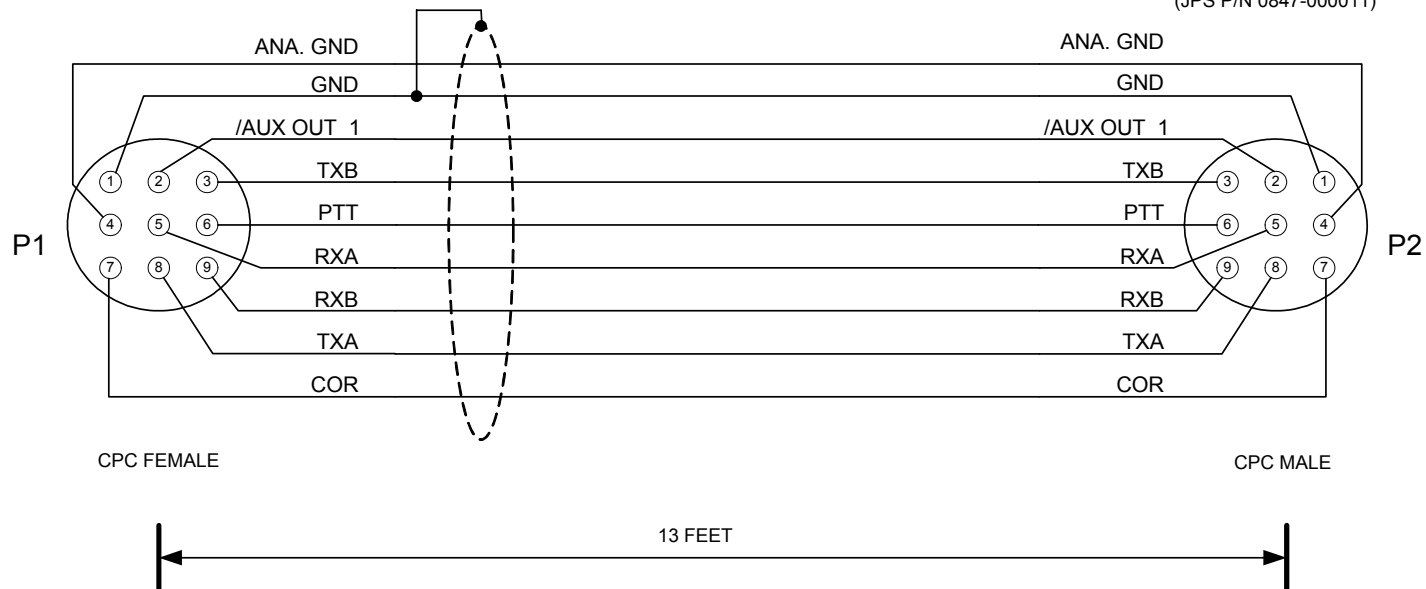
Designed By: JAC	<b>Raytheon JPS Communications</b>		
Drawn By: JAC	Title CABLE, ACU-1000 RADIO EXTENSION - 13 FT		
Checked By: RBP	Size A	Document Number <b>5961-261002-00</b>	Rev A
Issued Date JANUARY 5, 2004		Sheet <u>1</u> of <u>1</u>	

Rev	ECO	Date
A		

## PURCHASED PART

CONNECTOR AMP P/N 206708-1  
(JPS P/N 0362-005003)  
FEMALE PIN AMP P/N 1-66105-8  
(JPS P/N 0362-005002)

CONNECTOR AMP P/N 206705-4  
(JPS P/N 0362-009001)  
MALE PIN AMP P/N 1-66103-7  
(JPS P/N 0847-000011)



- NOTES: 1) USE BELDEN 9934 SHIELDED CABLE.  
2) CONNECT SHIELD DRAIN TO PIN 1 OF P1 ONLY.  
3) CONNECTORS P1 AND P2 MUST BE MOLDED TO THE CABLE.  
4) CABLE MUST BE LABELED WITH THE RAYTHEON/JPS P/N AND REV, VENDOR CODE AND DATE (MM/YY).

Designed By: JAC	<b>Raytheon JPS Communications</b> Raleigh, NC USA		
Drawn By: JAC	Title CABLE, ACU-T RADIO EXTENSION - 13 FT		
Checked By: RBP	Size A	Document Number <b>5961-281013-00</b>	Rev A
Issued Date JANUARY 5, 2004		Sheet <u>1</u> of <u>1</u>	